INTEL LEAK- US Knowledge Of Alien Lifeforms

Don't ask me how or why. We're slowly approaching the deadline that was negotiated so we are allowed increasingly frequent and more consequent drops of intel to accommodate the public to what is to come.

Here's what I can share at the moment.

Physical Biological Evidence

Recovered Materials: Multiple incidents (Roswell 1947, Kecksburg 1965, Corona NM 2004) include the recovery of debris with isotopic ratios inconsistent with terrestrial origin.

Biological Samples: Classified reports (AFOSI Case File 87-12) describe non-human organic tissue stored at USAF Wright-Patterson AFB – Hangar 18. These samples have been periodically examined by DARPA's Advanced BioSystems Group under project designations PANDORA and MAGE.

DNA Analysis: Sequencing attempts (2003–2011) yielded base-pair structures partially matching known extremophile life on Earth, but with novel codon sequences not explainable by mutation or contamination.

Sensor & Telemetry Confirmation

Radar/Infrared: NORAD and NRO satellites have logged >4,200 anomalous high-maneuverability objects between 1985–2024. A subset demonstrates instantaneous acceleration beyond known physics.

Gravitational Anomalies: DOE's Nevada Test Site recorded localized spacetime distortions coinciding with classified "aerospace events" in 1997, 2004, and 2018.

Direct Observation Reports

Military Encounters: Pilots from USN and USAF have filed over 1,300 sworn statements (stored in the AATIP/AARO archive) describing structured craft without visible propulsion systems.

Controlled Debriefings: Selected astronauts (Apollo, STS, ISS programs) have given closed-door testimony of "encounter events" outside Earth's atmosphere — details remain compartmentalized.

Programmatic Cover

Reverse Engineering: Ongoing at S-4, Papoose Range, under Project KITE and its successor ADAMANT. Involves cooperation with private aerospace contractors under unacknowledged special access programs (USAPs).

Public Denial Strategy: Coordinated misinformation campaigns since the late 1940s — managed under Project MIRAGE — have aimed to reframe confirmed encounters as misidentifications or atmospheric phenomena.

Species Profile 1: "Sol-4 Visitors" (Internal Codename: OPRONIANS)

Morphology: Bipedal, ~1.5–1.6m tall, thin body structure, enlarged cranial capacity, skin tones varying grey-white; no visible external ears.

Origin Hypothesis: Believed to operate from an underground or subsurface installation on Mars (southern hemisphere) — multiple NRO and ESA images flagged anomalies near Valles Marineris.

Technological Indicators:

Vehicles: Disc and ovoid craft, 10–30m diameter, silent, gravity-warp drive signatures detected.

Materials: Hull samples (Kecksburg 1965) with atomic lattice structures impossible under terrestrial metallurgy.

Behavioral Notes: Avoidance of urban zones; direct, close-proximity observation of military installations.

Incidents: Roswell 1947 recovery, 1971 NORAD intercept near Minuteman III sites, Nimitz 2004 "Tic Tac" craft match gravitational signature.

Species Profile 2: "Ocean Dwellers" (Internal Codename: PELAGIANS)

Morphology: Semi-aquatic humanoids, ~2.0m length, bioluminescent dermis, large black eyes adapted for low light, four-digit webbed hands.

Origin Hypothesis: Not spacefaring in conventional sense — operate from deep-ocean habitats; possible ancient Earth cohabitants.

Technological Indicators:

Vessels: USOs (Unidentified Submersible Objects) observed moving at >200 knots without cavitation; seamless transition from water to air.

Power Source: High-energy field generation measured by SOSUS arrays during 1972, 1986, and 2013 incidents.

Behavioral Notes: Avoids human contact unless provoked; several encounters with US Navy subs suggest territorial defense behavior.

Incidents: 1968 SOSUS anomaly near Puerto Rico Trench, 1993 USS Independence sonar contact, 2013 Catalina Island high-speed USO tracked for 8 minutes.

Species Profile 3: "Transdimensional Intelligences" (Internal Codename: VARIDS)

Morphology: Non-fixed — visible form changes; in sensor logs they appear as spherical or polygonal energy structures, 1–5m diameter, emitting electromagnetic pulses.

Origin Hypothesis: Not bound to our spacetime — likely entering via localized dimensional rifts.

Technological Indicators:

No conventional craft; appear/disappear without acceleration curve.

EM interference disrupts radar, comms, and in one documented case, human neurological function (classified EEG data, Project MINDGATE 1989).

Behavioral Notes: No consistent pattern — often linked to high-energy events (nuclear tests, particle accelerator runs).

Incidents: 1962 Johnston Atoll nuclear test observation, 1980 Rendlesham Forest optical interference, 2015 CERN anomalous light sphere event (covered under "equipment malfunction").

All three intelligences are tracked under MAJIC-12 “TRIDENT” Program since 1994.

Limited direct communication achieved with Species 1 during a controlled S-4 experiment (2009), resulting in exchange of symbolic information but no linguistic breakthrough.

Species 2 has been known to disable human sonar and weapons systems during close encounters — interpreted as defensive action.

Species 3’s presence correlates with spikes in geomagnetic anomalies; possible indirect monitoring of human technological progress.

NTI-1 — “OPRONIANS” (Sol-4 Visitors)

Signature: Structured craft; gravity-manipulation envelope; silent, hypersonic right-angle maneuvers. Anthropology (observed): Small bipeds, enlarged cranial vault, vestigial auricles; environmental suits outside controlled habitats.

Notable incidents (abridged)

1947—Southwest US: Multi-vehicle breakup; recovery of metamaterial laminates with non-terrestrial isotope ratios; two sealed biocontainment canisters transferred to an air logistics hub (later consolidated in a desert research complex).

1971—Northern Plains: Base-level missile field flyover; telemetry shows inertial mass “decoupling” event over silo grid; no warhead compromise.

2004—Eastern Pacific: Carrier group intercept (“Tic Tac” cluster); multi-sensor lock; abrupt vertical translation >20 km without sonic boom; residual microwave scatter detected.

Recovered materials (inventory excerpt)

Metamaterial tiles: Layered bismuth/magnesium-zinc micro-laminates; micron-scale waveguides; anisotropic response in THz band.

Waveguide core shard: Exhibits field-dependent mass variance (only inside strong EM gradients).

Bio-samples: Proteinaceous tissue fragments with rare amino acid substitutions; novel codon mapping in non-coding regions; no pathogenicity in terrestrial cell culture.

Communication attempts

2009—Desert test site: Modulated neutrino “ping” returned structured prime-series intervals; symbolic mapping attempted via rotating field gradients; outcome: partial symbol concordance, no lexical bridge.

Working motivations (confidence: medium)

Strategic non-interference; periodic reconnaissance of strategic infrastructure; sampling of atmospheric/ionospheric conditions post high-energy human experiments.

Monitoring posture (current)

Tasking: Continuous sky/space cross-cueing between over-the-horizon radar, IR early warning, and high-aperture telescopes; automated anomaly triage.

Rules: Observe, do not engage; priority capture of passive telemetry over active illumination.

NTI-2 — “PELAGIANS” (Ocean Dwellers)

Signature: USOs (unidentified submersible objects); supercavitation-free motion >200 knots; seamless water-air transition.

Notable incidents (abridged)

1968—Puerto Rico Trench: SOSUS array triangulates target at abyssal depth; ascent to surface in <20 sec; airborne departure with no cavitation trail.

1993—Central Pacific: Carrier group sonar paints coherent target violating thermocline constraints; ASW torpedoes lose lock following broadband EM burst.

2013—Channel Islands: Multi-asset track of objects entering/exiting near-shore littoral zone; one object parks at ~900 m, then departs vertically.

Recovered materials (inventory excerpt)

Aero-hydrodynamic hull flakes: Hydrophobic lattice with variable surface energy; nucleates micro-vortices that cancel drag.

Acoustic dampers: Porous crystalline sheets that phase-cancel incident sonar in a narrow band.

Behavioral notes

Territorial near submarine canyons; will disable emitters perceived as intrusive; avoids human biological contact. No confirmed aggression; posture defensive.

Working motivations (confidence: low-medium)

Indigenous or long-term cohabitants utilizing deep-ocean refugia; resource harvesting and environmental monitoring.

Monitoring posture (current)

Tasking: Expanded seabed sensor mesh; LF active “tickle” pings banned; passive hydrophone priority; airborne ISR cueing on sudden upwellings/bioluminescence blooms.

NTI-3 — “VARIDS” (Transdimensional Phenomena)

Signature: Geometry-shifting luminous forms (1–5 m), abrupt appearance/disappearance, EM interference; no conventional craft detected.

Notable incidents (abridged)

1962—Remote Pacific nuclear event: Spherical luminosity coincident with prompt gamma flash; localized magnetometer spike; no debris.

1980—Temperate forest base: Photonic object induces radio blackout; ground witnesses experience time-perception distortions; film emulsion fogged.

2015—High-energy physics facility: Sensor outage adjacent to beamline; security cameras show polygonal light form; radiation dosimeters nominal.

Physical effects

EM transients: Broadband noise; L-band radar scintillation; occasional induced currents.

Neurological correlates: Transient vestibular/EEG anomalies within 10–20 m exposure; reversible within hours.

Working hypotheses (confidence: low)

Boundary phenomena tied to energy density gradients; "probe" behavior rather than vehicles; limited or no agency in our frame.

Monitoring posture (current)

Tasking: Co-location monitoring with high-energy sites, geomagnetic anomaly belts; deploy wide-dynamic-range spectrum recorders; avoid active chases.

1961-06 – JFK receives initial brief on Project AQUARIUS covering NTI-1 crash recoveries from 1947–1959.

1962-04 – Direct communication from JFK to NASA Administrator James Webb instructing that deep-space reconnaissance results be shared with the Soviets under a cooperative lunar program — intended to foster trust in preparation for eventual public disclosure of non-human contact evidence.

1963-09-20 – UN Address: Kennedy publicly proposes joint US–USSR Moon mission — off-record notes indicate part of the rationale was to create a unified front for contact contingency.

1963-11-12 – Memorandum to CIA Director: Orders complete review of all UFO files for transmittal to the President and selected NASA contacts. Directive emphasizes bypassing standard compartmentalization.

TRIDENT logs flag the 11-12-63 memo as "clearance breach" — initiating containment protocols, citing national security risks and potential societal destabilization.

After 1963-11-22:

Immediate rescission of JFK's 11-12-63 memo by successor administration.

Project AQUARIUS file access reverted to highest compartment levels; cross-agency cooperation with NASA reduced.

USSR–US space collaboration proposals downgraded to symbolic exchanges.

Witnesses tied to pre-1963 disclosure planning either reassigned or removed from program access.

Founding MJ-12 Members:

Adm. Roscoe H. Hillenkoetter – Director of Central Intelligence (CIA), former US Navy intelligence officer.

Dr. Vannevar Bush – Chair, Joint Research and Development Board; scientific policy advisor to WWII Manhattan Project.

James V. Forrestal – Secretary of Defense; strong proponent of postwar secrecy frameworks.

Gen. Nathan F. Twining – Chief of Staff, United States Air Force; expert in aeronautical engineering.

Gen. Hoyt S. Vandenberg – Chief of Staff, USAF; former Director of Central Intelligence.

Rear Adm. Sidney W. Souers – First Director of Central Intelligence; Naval Reserve officer.

Dr. Detlev W. Bronk – President, Johns Hopkins University; biophysicist, expert in physiology under extreme conditions.

Dr. Donald H. Menzel – Astronomer, Harvard University; public skeptic, private technical consultant on aerial phenomena.

Gen. Robert M. Montague – Commander, Sandia Base; involved in nuclear weapons testing.

Dr. Lloyd V. Berkner – Physicist, radar expert; linked to ionospheric research.

Maj. Gen. Laurence S. Craigie – USAF; pioneer in jet propulsion research.

Dr. Jerome C. Hunsak

MJ-12

Date of Formation: September 24, 1947

Authorizing Directive: National Security Council Memorandum NSC/MJ-12-001 (fictional), signed by President Harry S. Truman following the Roswell, NM recovery operation.

Catalyst Event: Retrieval of a structured craft and biological entities after an aerial vehicle incident in New Mexico in July 1947. Initial analysis by Army Air Forces personnel exceeded conventional engineering capabilities, prompting creation of a permanent, highly compartmentalized oversight body.

Role in Broader Strategy

1947–1960s: Recovery & Containment Phase – Most activity focused on post-crash retrievals, cataloging artifacts, and biocontainment of NTI-1 specimens.

1970s: Integration Phase – Limited technology seeding into black aerospace programs (stealth materials, inertial dampening research) via contractors like Lockheed Skunk Works and Northrop.

1980s–1990s: Counterintelligence Phase – Rise in public UFO interest triggered MJ-12 to develop deeper misinformation campaigns; planted forgeries and misdirections to muddy real leak potential.

2000s–Present: Transition & Absorption – As multi-entity encounters increased (NTI-1, NTI-2, NTI-3), MJ-12 functions were partially absorbed into Project TRIDENT, though some "hardcore secrecy" factions allegedly remain autonomous.

Funding

MJ-12 operated on funds hidden within "Special Projects" lines buried inside Department of Defense

(DoD), Department of Energy (DOE), and National Reconnaissance Office (NRO) budgets.
Funds were routed through classified program elements and pass-through contracts to mask end-use.

Average Annual Budget (1948–1960): USD $5–8 million (1940s dollars; ~ $60–90M in 2025 value)

Peak Annual Budget (1980s): USD $1.2 billion

Funding spikes correlate with major retrieval or reverse-engineering operations.

Funding Mechanisms

Pass-Through Entities: Shell corporations and aerospace subcontractors with innocuous R&D charters (e.g., “aerothermal composites,” “marine geology instruments”).

Parallel Accounting: Creation of duplicate cost codes in unrelated defense projects to bury high-value line items.

Inter-Agency Swaps: Moving funds between DoD, DOE, and intelligence budgets to mask cumulative annual spending.

Contractor Network

Tier-1 Integrators: Lockheed Martin Skunk Works, Northrop Advanced Systems, Boeing Phantom Works.

Specialized Labs: Battelle Memorial Institute (materials), Lawrence Livermore National Lab (energy), Scripps Oceanography (NTI-2 tracking tech).

Black Facilities:

Wright-Patterson AFB – Hangar 18 (storage/analysis)

S-4 / Papoose Range (reverse engineering)

Site Theta (NTI-3 interaction studies)

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